Bud.

said module fixtures configured to removably engage a corresponding plurality of panel fixtures extending generally perpendicularly from a wiring panel mounted within an electrical box so as to bring said contacts in communications with an electrical power source connected to said panel.

(Amended) An electrical wiring panel comprising:

- a fron side;
- a back side;
- a plurality of panel contacts accessible from said front side; and
- a plurality of panel fixtures disposed at least partially around said panel contacts,
- said panel fixtures configured to removably engage a corresponding plurality of module fixtures extending from a functional module so as to bring said panel contacts in electrical communications with a corresponding plurality of module contacts.

(Amended) The electrical wiring panel according to claim 42 further comprising a plurality of breakaways, one each located on a corresponding one of said busses, said breakaways being removable so as to isolate a first portion of said panel contacts from a second portion of said panel contacts.

G. 44. (Amended) The electrical wiring panel according to claim I further comprising a bracket extending generally perpendicularly from said front side, said bracket adapted to mount said panel within said box.

3. 48. (Amended) An electrical wiring assembly comprising:

a wiring panel having a front side and a back side, said front side having a panel fixture extending generally perpendicularly from said front side and a panel contact accessible from within said panel fixture; and

an electrical module comprising a front cover and a back cover, said front cover providing a user accessible electrical function, said back cover having a module fixture extending generally perpendicularly from said back cover and a module contact accessible from within said module fixture,

said module fixture configured to removably engage said panel fixture so as to connect said module contact with said panel contact.